

L Number	Hits	Search Text	DB	Time stamp
-	1	09/982631	USPAT; US-PGPUB; EPO; JPO	2003/07/23 17:34
-	1991	(356/237.1).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/23 17:41
-	2	(tape adj automat\$2 adj bond\$3) and (check\$3 adj machine)	USPAT; US-PGPUB; EPO; JPO	2003/07/23 17:46
-	3	((356/237.1).CCLS.) and (tape adj automat\$2 adj bond\$3)	USPAT; US-PGPUB; EPO; JPO	2003/07/23 17:41
-	1126	(tape adj automat\$2 adj bond\$3) and (inspect\$4 check\$3 examin\$6)	USPAT; US-PGPUB; EPO; JPO	2003/07/23 17:46
-	41	((tape adj automat\$2 adj bond\$3) and (inspect\$4 check\$3 examin\$6)) and (display adj module)	USPAT; US-PGPUB; EPO; JPO	2003/07/23 17:49
-	1	09/903905	USPAT; US-PGPUB; EPO; JPO	2003/07/23 18:13
-	41	(tape adj automat\$2 adj bond\$3) and ((356/237.1,239.1,239.3,244,256) or (349/58) or (324/500)).CCLS.)	USPAT; US-PGPUB; EPO; JPO	2003/07/23 18:30
-	539	(356/\$.ccls. 349/\$.ccls. 324/\$.ccls.) and (tape adj automat\$2 adj bond\$3)	USPAT; US-PGPUB; EPO; JPO	2003/07/23 18:33
-	114	(356/\$.ccls. 349/\$.ccls. 324/\$.ccls.) and ((tape adj automat\$2 adj bond\$3) same (inspect\$4 check\$3 examin\$6 test\$3))	USPAT; US-PGPUB; EPO; JPO	2003/07/23 18:36
-	5	((356/\$.ccls. 349/\$.ccls. 324/\$.ccls.) and ((tape adj automat\$2 adj bond\$3) same (inspect\$4 check\$3 examin\$6 test\$3))) and (display adj module)	USPAT; US-PGPUB; EPO; JPO	2003/07/23 18:35
-	112	(356/\$.ccls. 349/\$.ccls. 324/\$.ccls.) and ((tape adj automat\$2 adj bond\$3) same (inspect\$4 check\$3 test\$3))	USPAT; US-PGPUB; EPO; JPO	2003/07/23 18:38
-	3	("5506516" "5774100" "5994916").PN.	USPAT	2003/07/23 18:58
-	0	6590624.URPN.	USPAT	2003/07/23 18:59
-	39	("4968589" "5020219" "5034685" "5090118" "5279975" "5302891" "5367253" "5408190" "5424652" "5440240" "5440241" "5453701" "5457400" "5483741" "5519332" "5539324" "5541525" "5559444" "5592736" "5634267" "5676301" "5691041" "5691649" "5783461" "5796264" "5801452" "5815000" "5825195" "5834945" "5844418" "5878485" "5896036" "5952840" "6060891" "6060893" "6064216" "6077723" "6091251" "6094058").PN.	USPAT	2003/07/23 18:59
-	6	6362637.URPN.	USPAT	2003/07/23 19:02
-	12	("4926117" "4998885" "5090118" "5092774" "5109596" "5109696" "5166605" "5175491" "5225037" "5249972" "5273441" "5317255").PN.	USPAT	2003/07/23 19:05
-	8	5497103.URPN.	USPAT	2003/07/23 19:06
-	0	20020140430.URPN.	USPAT	2003/07/23 19:07
-	0	20010050733.URPN.	USPAT	2003/07/23 19:07
-	1182	lien.in.	USPAT; US-PGPUB; EPO; JPO	2003/07/23 19:11
-	1	lien.in. and (chung with hung)	USPAT; US-PGPUB; EPO; JPO	2003/07/23 19:11
-	3	lien.in. and (chun with hung)	USPAT; US-PGPUB; EPO; JPO	2003/07/23 19:11

-	5281	((356/237.1,239.1,239.3,244,256) or (349/58) or (324/500)).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:37
-	5600	tape adj automat\$2 adj bond\$3	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:38
-	23	((356/237.1,239.1,239.3,244,256) or (349/58) or (324/500)).CCLS.) and (tape adj automat\$2 adj bond\$3) and (slope\$2 tilt\$3 angle angular inclin\$6)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:42
-	13	((356/237.1,239.1,239.3,244,256) or (349/58) or (324/500)).CCLS.) and (tape adj automat\$2 adj bond\$3) and (slope\$2 tilt\$3 angle angular inclin\$6)) and (test\$3 inspect\$4)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:43
-	1792	(tape adj automat\$2 adj bond\$3) and (slope\$2 tilt\$3 angle angular inclin\$6)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:44
-	948	((tape adj automat\$2 adj bond\$3) and (slope\$2 tilt\$3 angle angular inclin\$6)) and (test\$3 inspect\$4)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:44
-	2473	(tape adj automat\$2 adj bond\$3) and (test\$3 inspect\$4)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:46
-	385	((tape adj automat\$2 adj bond\$3) and (test\$3 inspect\$4)) and ((adjust\$5 slant\$3 slope\$2 tilt\$3 angle angular inclin\$6) same (screen display cover top))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 11:00
-	336	((tape adj automat\$2 adj bond\$3) and (test\$3 inspect\$4)) and ((adjust\$5 slant\$3 slope\$2 tilt\$3 angle angular inclin\$6) same (screen display cover top))) and ((test\$3 inspect\$4) same (substrate wafer circuit\$5 electric\$4 contact))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:50
-	46	((tape adj automat\$2 adj bond\$3) and (test\$3 inspect\$4)) and ((adjust\$5 slant\$3 slope\$2 tilt\$3 angle angular inclin\$6) same (screen display cover top))) and ((test\$3 inspect\$4) same (substrate wafer circuit\$5 electric\$4 contact))) and ((lcd display) adj module)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:56
-	9806	(324/500,537,754-758,765,763,770).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:56
-	145	((324/500,537,754-758,765,763,770).CCLS.) and (tape adj automat\$2 adj bond\$3)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:57
-	143	((324/500,537,754-758,765,763,770).CCLS.) and (tape adj automat\$2 adj bond\$3)) and (test\$3 inspect\$4)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 10:57
-	37	((324/500,537,754-758,765,763,770).CCLS.) and (tape adj automat\$2 adj bond\$3)) and (test\$3 inspect\$4)) and ((adjust\$5 slant\$3 slope\$2 tilt\$3 angle angular inclin\$6) same (screen panel base body display cover top))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:10
-	3	("3612508" "5003254" "5954106").PN.	USPAT	2003/07/24 11:08
-	5	("0357387" "3826483" "4362991" "4471298" "4527119").PN.	USPAT	2003/07/24 12:46
-	16	5003254.URPN.	USPAT	2003/07/24 12:48
-	10413	324/\$.ccls. and test\$3 and (display monitor)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 12:55
-	287	(324/\$.ccls. and test\$3 and (display monitor)) and (test adj fixture)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:29
-	83	((324/\$.ccls. and test\$3 and (display monitor)) and (test adj fixture)) and ((adjust\$5 slant\$3 slope\$2 tilt\$3 angle angular inclin\$6) same (screen panel base body display cover top))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:14
-	2	("5999268" "6002426").PN.	USPAT	2003/07/24 13:05
-	0	6329830.URPN.	USPAT	2003/07/24 13:05

-	8	("3936743" "4066943" "4667155" "4758780" "4812754" "4820975" "4929893" "5396186").PN.	USPAT	2003/07/24 13:12
-	1	5557211.URPN.	USPAT	2003/07/24 13:16
-	2	("4017793" "4227146").PN.	USPAT	2003/07/24 13:27
-	5	4769596.URPN.	USPAT	2003/07/24 13:27
-	12	("D188789" "D248100" "D296086" "D308645" "4196386" "4528504" "4769596" "4774462" "4788496" "4818933" "4820975" "4854039").PN.	USPAT	2003/07/24 13:28
-	16	("3466762" "3639746" "3643085" "3748455" "3868508" "3889053" "3964193" "4071883" "4404619" "4418378" "4473842" "4556903" "4564886" "4654762" "4686565" "4700225").PN.	USPAT	2003/07/24 13:34
-	15	4854039.URPN.	USPAT	2003/07/24 14:27
-	12	("D188789" "D248100" "D296086" "D308645" "4196386" "4528504" "4769596" "4774462" "4788496" "4818933" "4820975" "4854039").PN.	USPAT	2003/07/24 14:30
-	1	D338416.URPN.	USPAT	2003/07/24 14:32
-	204	((324/\$.ccls. and test\$3 and (display monitor)) and (test adj fixture)) not (((324/\$.ccls. and test\$3 and (display monitor)) and (test adj fixture)) and ((adjust\$5 slant\$3 slope\$2 tilt\$3 angle angular inclin\$6) same (screen panel base body display cover top)))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:09
-	2	("3611819" "4362991").PN.	USPAT	2003/07/24 14:53
-	19	4527119.URPN.	USPAT	2003/07/24 14:54
-	722	light adj table	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:10
-	502	(light adj table) and (adjust\$5 slant\$3 slope\$2 tilt\$3 angle\$1 angular inclin\$6)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:24
-	189	((light adj table) and (adjust\$5 slant\$3 slope\$2 tilt\$3 angle\$1 angular inclin\$6)) and test\$3	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:18
-	129	(light adj table) same (adjust\$5 slant\$3 slope\$2 tilt\$3 angle\$1 angular inclin\$6)	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:12
-	307	(light adj table) and ((adjust\$5 slant\$3 slope\$2 tilt\$3 angle angular inclin\$6) same (screen panel base body display cover top))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:15
-	114	((light adj table) and ((adjust\$5 slant\$3 slope\$2 tilt\$3 angle angular inclin\$6) same (screen panel base body display cover top))) and test\$3	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:19
-	176	(light adj table) and ((adjust\$5 chang\$3 vary\$3 varies variable) same (slant\$3 slope\$2 tilt\$3 angle\$1 angular inclin\$6))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:27
-	122	(light adj table) and ((adjust\$5 chang\$3 vary\$3 varies variable) with (slant\$3 slope\$2 tilt\$3 angle\$1 angular inclin\$6))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:28
-	31	((324/\$.ccls. and test\$3 and (display monitor)) and (test adj fixture)) and ((adjust\$5 chang\$3 vary\$3 varies variable) with (slant\$3 slope\$2 tilt\$3 angle\$1 angular inclin\$6))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:44
-	844	356/\$.ccls. and 324/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:46
-	27	(light adj table) same ((adjust\$5 chang\$3 vary\$3 varies variable) with (slant\$3 slope\$2 tilt\$3 angle\$1 angular inclin\$6))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 15:58
-	5	("2595055" "3002703" "3203636" "3358393" "3364604").PN.	USPAT	2003/07/24 15:55
-	4	3680805.URPN.	USPAT	2003/07/24 15:56

-	44	(test adj fixture) same ((adjust\$5 chang\$3 vary\$3 varies variable) with (slant\$3 slope\$2 tilt\$3 angle\$1 angular inclin\$6))	USPAT; US-PGPUB; EPO; JPO	2003/07/24 16:00
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